

ABSTRACT

An organic electroluminescence element has a layered structure on a surface of a transparent substrate. The
5 layered structure comprises an organic material layer including a light-emitting organic material layer, an opaque electrode layer, an insulating layer, a metal layer and a resin film in order. The organic electroluminescence element is improved in durability because
10 moisture is prevented from permeating into a light-emitting element.